

WEST Search History

DATE: Saturday, April 23, 2005

Hide?	Set Name	Query	Hit Count
		<i>DB=USPT; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L16	L15	37
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L15	taxol same vincristine same \$tubule	121
<input type="checkbox"/>	L14	(taxol and vincristine) same \$tubule same solid adj substrate	0
<input type="checkbox"/>	L13	(taxol and vincristine) same \$tubule same solid adj support	0
<input type="checkbox"/>	L12	(taxol and vincristine) same \$tubule	144
<input type="checkbox"/>	L11	taxol and vincristine	4573
<input type="checkbox"/>	L10	vale-ronald\$.in.	11
<input type="checkbox"/>	L9	vale-r\$.in.	36
<input type="checkbox"/>	L8	vale-r\$.in.	36
<input type="checkbox"/>	L7	vale-ronald.in.	0
<input type="checkbox"/>	L6	vale-ronald.in. or pierce-daniel.in. or spudich-james.in.	1
		<i>DB=PGPB,USPT; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L5	vale-ronald.in. or pierce-daniel.in. or spudich-james.in.	0
<input type="checkbox"/>	L4	(intermediate adj filament or molecular adj motor or tropomyosin or alpha adj actinin) same (solid near5 (support or substrate))	9
		<i>DB=USPT; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L3	(filament or molecular adj motor or tropomyosin or actinin) same (solid near5 (support or substrate))	189
		<i>DB=PGPB,USPT; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L2	(filament or molecular adj motor or tropomyosin or actinin) same (solid near5 (support or substrate))	280
<input type="checkbox"/>	L1	(myosin or actin or \$tubule) same (solid near5 (support or substrate))	60

END OF SEARCH HISTORY

		(myosin or actin or \$tubule) 2005-04-23	
		same (solid near5 (support or 12:52:27	
		substrate))	
<u>S5780</u>	<u>U</u>	USPT	cytoskelet\$ same (solid near5 2005-04-23 (support or substrate)) 12:42:27
<u>S5779</u>	<u>U</u>	USPT	cytoskelet\$ same (solid near5 2005-04-23 (support or substrate)) same (drug 12:41:56 or compound)
<u>S5778</u>	<u>U</u>	USPT	cytoskelet\$ same (solid or support 2005-04-23 or substrate) same (drug or 12:13:56 compound)
<u>S5777</u>	<u>U</u>	USPT	drug same myosin same (solid or 2005-04-23 support or substrate) 12:12:27
<u>S5776</u>	<u>U</u>	USPT	myosin same (solid or support or 2005-04-23 substrate) 12:09:01
<u>S5775</u>	<u>U</u>	PGPB,USPT	myosin same (solid or support or 2005-04-23 substrate) 12:08:50
<u>S5774</u>	<u>U</u>	PGPB,USPT	myosin same attach\$ same (solid 2005-04-23 or support or substrate) 12:08:36
<u>S5773</u>	<u>U</u>	PGPB,USPT	(drug or compound) and myosin 2005-04-23 same attach\$ same (solid or 11:47:57 support or substrate)
<u>S5772</u>	<u>U</u>	PGPB,USPT	myosin same attach\$ same (solid 2005-04-23 or support or substrate) 11:47:33
<u>S5771</u>	<u>U</u>	PGPB,USPT	myosin same attach\$